File No....

TRIPLICATE

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

BECEIVE D SEP 4 1963

### Declaration of Vested Groundwater RightsTATE ENGINEER

OFFICE OF STATE ENGINEER

	Chapter 237, Montana Session Laws, 1961)
1 WALLHOEC FL	EURY, of YOU STUPUES GT. FALLS  (Address) (Town)  State of YOUTBUR
County of CASE ADE	(Address) (Town)
nave appropriated groundwater acc	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N E	2. The beneficial use on which the claim is based 1005 1000 2000 2000 2000 2000 2000 2000
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 10 5134 152 1914
W2 OF LOTIBLES LOTIZ BLIS DIRORSEN RTR	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
ndicate point of appropriation and place of use, if possible. ach small square represents 10 pres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
,	
•	mpletion of the construction of the well, wells, or other works for with-
. The date of commencement and condrawal of groundwater.	***************************************
The date of commencement and condrawal of groundwater.	mpletion of the construction of the well, wells, or other works for with-
7. The date of commencement and condrawal of groundwater.	mpletion of the construction of the well, wells, or other works for with-
7. The date of commencement and condrawal of groundwater.  3. The depth of water table.  9. So far as it may be available, the works for the withdrawal of groun	mpletion of the construction of the well, wells, or other works for with-
The date of commencement and condrawal of groundwater.  The depth of water table.  So far as it may be available, the works for the withdrawal of groundwater.	type, size and depth of each well or the general specifications of any other dwater.
The date of commencement and condrawal of groundwater.  The depth of water table.  So far as it may be available, the works for the withdrawal of groundwater.	mpletion of the construction of the well, wells, or other works for with-
7. The date of commencement and condrawal of groundwater.  3. The depth of water table.  4. So far as it may be available, the works for the withdrawal of groundwater.  5. The estimated amount of groundwater.  6. The log of formations encountered	type, size and depth of each well or the general specifications of any other dwater.
7. The date of commencement and condrawal of groundwater.  8. The depth of water table.  9. So far as it may be available, the works for the withdrawal of groundwater.  1. The log of formations encountered	in the drilling of each we'll if available NONE
7. The date of commencement and condrawal of groundwater.  8. The depth of water table.  9. So far as it may be available, the works for the withdrawal of groundwater.  1. The log of formations encountered	type, size and depth-of each well or the general specifications of any other dwater  ater withdrawn each year HOULE HOLD USE in the drilling of each well if available NONE

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 5663.

Essayed Escorded Compared STATE OF MONTANA COUNTY OF LEVYES & DEFRIK \$ 55 I hereby certify that for warbar enstrument was first a month of entries A.B. 19 C.3 at 3 Section 2. Lest 20 Control of the entries of the edge of the

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GW.	Approxed Stock Form—State Publish	
File No.	r	R
DUPLICATE	C	County
Declara	STATE OF MONTANA  DMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  Ition of Vested Groundwater Under Chapter 237, Montana Session Laws, 1961)	DECEIVED  SEP 17 1963  Rights STATE ENGINEER
1 FRNEST S (Name of Approp County of FW 15 have appropriated groundwat	FRAZIER, of Address Noriator) ( ARK State of er according to the Montana laws in effect price	(Town)  Or to January 1, 1962, as follows:
N  Sec. 7. Till R. 84  Indicate point of appropriation	2. The heneficial use on which the classification is approximate date of early tinuous the use has been ACC.  4. The amount of groundwater claim per minute)  5. If used for irrigation, give the acre to which water has been applied.  6. ARDEM T. B.	est beneficial use; and how con- 216,1,1,9,5,7  ed (in miner's inches or gallons  ALLONS MAR  eage and description of the lands and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such location of each well or other means of withdrawing such	
	and completion of the construction of the well	wells, or other works for with
8. The depth of water table	20 FEET	
works for the withdrawal of	c, the type, size and depth of each well or the g	*************************************
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	DRIVEN WELL - SAU	S PRINT
************************************	30 FEET DEEP	***************************************
10. The estimated amount of gr	oundwater withdrawn each year. 73, 00	DO GALLONS
	ntered in the drilling of each well if available	
The state of the s	DOI APPLICABLE	***************************************
	and the same of th	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Cetes & Clark

Signature of Owner X

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator. 5916.

147994 STATE OF MONTANA
COUNTY OF LEWIS & CLARK SS. I hereby certify that the within instrument was filed in my office on this.

A.D. 19 3 at min. past o'clock.

Refords of Lewis & Clark County, and o' Montana. 2:00

GW 2	Approved Stock Form—State Publishing Co., Helena, Mont. na—15642
	1 & about
	RECEIVED STATE OF MONTANA
Top of Ground	AUG 5 1968 OFFICE OF STATE ENGINEER
(Elev. above sea level	
0-6-1	Appropriation by Means of Well
Topsoil-Fine Grave	OEVELOPED AFTER JANUARY 1, 1962 (Under Chapter 237, Montana Session Laws, 1961)
	Spokade Wash
5'-15'	Owner Way C. Sulliz Address No. 66.22 Jefferson  Driller Way C. Sulliz Address No. 66.22 Jefferson  Date of Notice of appropriation of groundwater.  Date well started Service Date completed April 1964  Type of well Driller Beginner used Antipoint  (Church driller borned or drilled)  (Church driller possess or other)
FINE SANK + GTAVET	Driller /1/c1/9 C - Syll/YES Address/11/CO/11/10/01/25/11
	Date of Notice of appropriation of groundwater
- 15 - 35	Date well started Date completed April Date completed
- Shou i course con i i	Type of well Equipment used AMPOINT (Churn drill, rotary or other)
	Water use: Domestic ☆ Municipal □ Stock ৷ Irrigation ৷ A Industrial □ Drainage □ Other □
	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show
- 1	depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
	Size of Size and From To PERPORATIONS
	Drilled Weight (Feet) (Feet) Hole of Casing  "" 2" 54" 0 35 Sim (Feet) (Feet)
Two Wells)	1" 1"GAN 0 30' Marle
	Static Water Level for non-flowing well
	Shut-in Pressure for Flowing Well.
	Pumping Water Level 15-25 feet
	w at 25 gal. per minute.  Discharge in gal. per min. of flowing well
-	
	How Tested Contravious Flow Length of Test. 3 neurs discharge
	Remarks: (Gravel packing, cementing, pack-
	ers, type of shutoff)
,	Indicate location of well and place of use, if possible. Each small square represents 40
_	small square represents 40 TWN. 14 No Kange 8 W NoT 5 Dedriksen Tracts
	NE /2 OF NW /4 OF NW /4 SecTION (Continue on reverse side)
	USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-
	tion )
- 1	Irrigation For bandus Trees + gardens
Show exact depth of bottom.	
This form to be prepared by driller, and three co	pies to be filed by the owner with the
County Clerk and Recorder in the county in which retained by driller.	the well is located, tissue copy to be Driller's License Number
Please answer all questions. If not applicable, returned.	so state, otherwise the form will be Driller's Signature.

44,473

Recorded Compared

STATE OF MONTANA SS

thereby certify that the within instrument was filed in the office on this

A.D. 15 77, at 8.40 CATE clock_A.M.	M61 (	1971		Cou	nty Lewis	and Cl	ark
rog				OF MON			
		ADMINISTI STATE V			NDWATER ATION BOA		
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(Elev. above sea level_459Q	,	lce of C Appropri		-44		** **	er .
	•				TUARY 1, 1		
Soil	(Under	r Chapter 23	***************************************				ded)
					1721 M	ontana A	ve.
	Owner	L.J. Tabara	icci	Addro	ess. Black.	segle. M	ontana
	DrillerSame	avoda.aa.e		Addr	::::::::::::::::::::::::::::::::::::::		
] '	Date of Notic	e of appropr	iation of g	groundwat	terSepter	ber 28.	1971
	Date well sta	rted Sep.	2, 1970.	Date	completed	June 10	1971
	Type of well				-		
	Type of wen	ug, driven, bor	ed or drille	ed)	(Chur	n drill, rota	ry or oth
	Water use:	Domest Industri		unicipal ( Prainage (		ck □ Ir er □	rigation
,		on the diagra	m the chi	racter an	d thickness o	of the diffe	
<b>1</b> 6	met with in depth at whi	ch water is e	countere	d, thickne	ss and chara	k or sand, cter of wa	etc. Sh ter-bear
Unknom	strata and he	eight to which	the wate	r rises in	the well.		
Tan Tan	Size of Drilled	Size and Weight	(Feet)	To (Feet)		RPORATION	
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	SANW.1/4.MMSec.	22 TIAN. F	C.651W	• •	shutoff) Check Val		
Ì	place of use,	ation of well if possible.	Each	*************	THE PLANE STREET	(Y.77WAAM)	r#4
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Show exact depth of bottom.	***************						***********
	*****************		************			**************	
rm to be prepared by driller, and three	anniae to ha filad h	v the owner w	ith the		Not Appli		*********

STATE OF MONTANA

I hereby certify that the within instrument was filed in my office on this day of A.D. 19 min. pest

Roserded Compared

2-113

DRILLER'S LOG

depth at which water is found and

height to which water rises in well.

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD TO A DEPOSIT OF MATURAL STATES OF Strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under (	Chapter 237	Montana	Session	Laws, 196	l, as amend	ded)	Top of	'Groun	d (Elev. above sea level)	
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and A	Addition). 🔏	3.8 Ac	TO NI	of Mit	Sec. 23	Twa. 14				
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STATE OF MONTANA

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There county, State of Montana.

Opinty Records

interior.

Spartment of Natural Resources and Conservation Water Resources Division Engineering Bureau Groundwater Section Sam W. Mitchell Building Helena, Montana 59601

	Christian			
Address	Lincoln	MT.	59601	
Locatio	on T. 14N	Ŕ. Ę	w Sec.:	23
Doc. No	2.26855			

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

#### Special Instructions:

Please provide, as indicated in red on the attached form, the missing information. Thank you.

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DRILLER'S LOG

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

NOTICE OF COMPLETION OF GROUNDWITER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1982  (Under Chapter 27 Amounts Session Law, 1961, as amended)  This form to be preserved by wittler, and three copies to be filed by the environ with the County Circk and Recorder in the county in which the well in Exacta, January to be relationed by driller.  Please arrows all questions. If not applicable, so state, otherwise the form may be withouthed.  Owne Charlestian Henrie Feller with the form may be withouthed.  Owne Charlestian Henrie Feller with the form may be withouthed.  Owne Charlestian Henrie Feller with the form may be withouthed.  Owne Charlestian Henrie Feller with the form may be without the well and the form may be withouthed.  Owne Charlestian Henrie Feller with the form may be withouthed with a first with the form of the first withouthed with a first		ADMINISTR MONTAN				CODE RD <sub>ES</sub>	) (20 )	of Natur	. Indica	ate the character, color, thick- of strata such as soil, clay, sand,	
This form to be personed by Aller and three copies to be find by the events with the Count's Carles and Recovering in the count's which the well is located, last copy to be retained by diller.  Please answer all questions. If not applicable, so state, cherwise the form may be returned.  OwnerChristian Hent's Fellorinial  For Administrative Ute  Address Mi 2 of IM 2 Sec. 23  File 22 (8555)  Up. 14 Range 8-Laineolm, Rentars  Open well Britane  Type of well Britane  Owner Use Unitary 16,1971.  Type of well Britane  Water Use Domestic Manuicipal Scot Infrigation Industrial Draining Other Infragrant  Industrial Draining Other Infragrant  Septiment used Just 40,1973.  The state unitary 16,1974 for the Folk that  Open Plus Up Angen Analytic Carles (Carle de Lois) Block  And Address Will be used only for the Folk that  Open Plus Up Angen Analytic Carles (Carle de Lois) Block  And Address to the 7 Up Blanchs  Static water (see Infragrant)  No. Terminal Carles (Carles Infragr		APPROPRIA	MOIT	BY ME	ANS OF	MELL	R	- 111	grave	el, shale, sandstone, etc. Show a st which water is found and	
This form to be presented by white, and three copies to be filled by the ewant with the Count (circle and Recorder in the county in which the well is located, last copy to be retained by differ.    1	(Under C	hapter 237	Wontena	Session I	aws, 1961	l, as ameni	ded)	Top of	Groun	d ifter shows and levels	
which he well is located, last copy to be retained by differ.  Please ancover all questions. If not applicable, so state, otherwise the form may be returned.  OwnerChristian Hente Fellorinity  For Administrators Use  Address Mi 2 of IM & Sec. 23  File 23 43 55  Up. 15 Range 8-Lincoln, Hontars  Obs. diver. here or entire  Equipment used July 16,1971  Completed July 18, 1971  Type of well Brives  Obs. diver. here or entire  Equipment used Just drove a drift! down by hand.  Chan delt seny or other  Chan delt seny or other  Water Use Domestic B Municipal Stock   trigation    Industrial Diratinese   Other   Garden/Lawn    Describe Titis hapen will be used cate; for the folk that  Please the number of acres and location or other data (ic. Lot, Block  and Addiston) 23-8. Acres-init of all IM. Sec. 23 Typ. 14  Lago D Adjacent to the 7 Up Lange.  Simulate Annual Withdrawal 2,000 Gellons Approve.  Simulate Annual Withdrawal 2,000 Gellons Approve  The manual of the complete of the compl	This form	to be prepar ner with the	ed by :	driller, and	d three collecter	opies to be	e filed	From	To	This government	-
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Part   1st   Range 8-Lincoln, Nontare   59839   Date well started July 16,1971   GW   Completed July 18, 1971   Graden/Lawn   Good July 18, 1971   Graden/Lawn   Graden/L				ļ-			Jse		<del> </del>	o ad amino a fili mandud delalle aladd film e delald a filipe am o in 	<del>-</del>
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Type of well Drives  Gould from bored or defined  Equipment used _Just_drove s. drill_down by hard_	Date well	started July			SW 1						
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Water Use: Domestic Municipal Stock   frigation   Industrial Drainage Other   Garden/Lawn   *Describe This, Mater. will be used only for the folk that  OFF: Industrial Use (Mayor Academics) or other data (i.e. Lot, Slock on Addition). 23-8 Acres—iii i of Init See. 23 Twp.14  ESTIMATED ANNUAL WITHDRAWAL 2,000 Gallons Approx.  Stating of Sire and Press (Fred Fred Green)  Stating of Canada Organic Stating of Stating or other data (i.e. Lot, Slock on Addition). 23-8 Acres—iii i of Init See. 23 Twp.14  ESTIMATED ANNUAL WITHDRAWAL 2,000 Gallons Approx.  Stating water level free of Canada Organic Stating of Stating			drove								
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Principal Size and Principal (Feet) (	and /	Addition). 2	8 Acr	es-iill	of NW.	Sec. 23	Twp.14	-			
N  Static water level  N  Static water level  Pumping water level  at									<u> </u>		I
N  Static water level  Pumping water level  at aplians per minute measured minutes after pumping began. *Alessured from ground level. Well developed by for hours. Pump. Power. Pump. Remarks: (Gravel packing, cementing) packers, type of shutoff)  INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.  Privars  Briter's Signature.		Weight				PERFORATIO:	N'S	=			
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Static water level	!										
Pumping water level  at		N		7	1			-	1		Ì
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measured	٥٠	•								منية شيخة بالمراج بين ، والأن ميانة المراج بالمراج المراج	ĺ
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EACH SMALL SQUARE REPRESENTS 40 ACRES.	*****	3	<u>w</u>	)			*****************	•	-		
- Briller's Signature						USE, IF PO	SSIBLE.				
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STATE OF MONTANA

hereby certify that the within the received was filed in my office on day of Colock. M. and records of Stock. M. and records. Mark County, State of Montane.

County Recorder

Deputy

apartment of Natural Resources and Conservation
.Water Resources Division Engineering Bureau
Groundwater Section
Sam W. Mitchell Building Helena, Montana 59601

Owner_	Chri	stian	Men'	s Fe	11ov	<u>ip</u>
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Addres	2-1-17	T14N	R.	8W	Sec.	23
Locati			<u></u>			
Doc. 1	10	22685	2			

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

### Special Instructions:

Please check the year the attached form was filed. The year 1917 should be either 1971 or 1972.

Thank you.

The year is 1972.

#### STATE OF MONTANA

#### DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD TO BE DEPARTMENT OF NATURAL ness of strata such as soil, clay, sand, completion of GROUNDWATER

OF COMPLETION OF GROUNDWATER

OF COMPLETION OF GROUNDWATER

OF COMPLETION OF GROUNDWATER depth at which water is found and height to which water rises in well.

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under C	Chapter 237	Montana	Session	Laws, 1961, as amend	ded)	Top of	Ground	d (Elev. above sea level)	
This form	to be prep ner with th	pared by ne County	driller, an	nd three copies to be	e filed	From (Feet)	To (Feet)		=
Please ansv	wer all que	stions. If		be retained by driller. cable, so state, otherwi		<u> </u>	23_	All the ground is thank is	
form may	be ferumed	ı, 						travel and very rocky all	
Owner Chr	letion He	mle Fat	Tereson had an					the way. Water rises about 5 feet from the top of the	
Owner	TO CTOTE VIC	W.B Lei	rowaurt	For Administrator's l	Use			mound.	<b></b>
Address M	w d of m	l & Sec.	23	File 226855					
				7	*******			DE 70.00 11115	
Tup, 14 Re	ange 8-Li			······································					
			639		ł		<del> </del>		
Date well	started 1991	y 16,19	71	GW 1					~~
com	pleted	dy 18,	1971						-
Type of we	ell Driven	l	····	ug, driven, bored or drilled)				AND ALLEY STATE THE THE THE THE THE THE THE THE THE T	
Eastings and	Arres	t drawn						·	-
Edorbinem	USEC			1 down by hand. Chum drill, rotary or other)					
Water Use:		•	inicipal [		ion [7	~ ~~			
				1 over [] migan	וטוו ניין				
Inde	ustrial 🔲	Drainage	· 🗌 01	ther 🗆 * Garden/Lav	wn 🗍				
				-	_		<del> </del>		
*Describe T	his wate	r.will.	be used	only for the fol	k.that				
GREE Walt	BE TOP IFT	gariona chi		drainage or other. Ex	xplain,				
				or other data (i.e. Lot,				and the second s	
and A	Addition)	23.8 Ac	res-IW	of NW. Sec. 23	Twp.14				
ESTIMATED	ANNUAL	WITHDRA	WAL	,000 Gallons Appr	ox.		<u> </u>		
Size of Drilled	Sire and Weight	From (Feet)	To (Feet)	PERFORATION	v <u>e</u>				
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Driller's Sig	gnature		***********	*************			ļ		
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STATE OF MONTANA

hereby certify that the within is runnent was filed in my office exists. day of Clock M. and records of Euch Peccords of Lewis end Aark County, State of Montany.

Gounty Records:

Ceputy

Ceputy

3 GW 3 Revised 1969 191-1500-10/65 County LEWIS + CLARK

# CONTANA DEPARTMENT OF NASTATE OF MONTANA OESOBORO - ALADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

FCCL VED

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	OWNER RICHARD E. ORSHIRLEYA. WILSON
For Administrator's Use	Address BOX JY LINCOLN, MONTANA
File 226854	Contractor (if any) NONE
July 2,1992 1:45 p.m.	Address of Contractor
GW 1	Date Started July 1965 Date Completed July 1965
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) DEVELOPED SPRING
N N N N N N N N N N N N N N N N N N N	***************************************
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	3. Depth of water table GROUND LEVEL
E	4. Use of the water PRINKING DOMESTIC
	AND AU. OTHER USES
	5. Amount of groundwater claimed (in miner's inches or gallons per minute) 75 MINERS INCHES
8	per minute)
NE 14 SW 1/4 Sec. 25	6. If used for irrigation, give number of acres and description
T	of land
INDICATE POINT OF APPROPRIATION	<b>b.,,</b>
AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	7. Estimate amount of water used each year 20 THOUSAND
mated 5000 FT	GALS
	8. Months of year spring flows 12 MONTHS
	Signature of Owner Lichard C. William
	Date Felly 7, 1972

STATE OF MORE SOA

noreby country that the within in trumen; was filed in my office on his day of min, past o'clock M. and recorded on page of Book M. And recorded on page of Book M. HELEN KOVICH

County Recorder

By Mary dauble
Debuty

Loppro Commence

Means of withdrawing water (gravity, pump, canal, etc.) ........ 664417

7

3 GW 3 Revised 1969



# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	OWNER RICHARD E OR SHIRLEYA WILSON
For Administrator's Use	Address Box 24 LINCOLN, MIONTANA
File 226854	Contractor (if any) NONE
July 2, 1922 1,45 pm.	Address of Contractor
GW 1	Date Started July 1965 Date Completed July 1965
***************************************	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) DEVELOPED SPRING
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	3. Depth of water table GROUND LEVEL
**	4. Use of the water DRINKING, DOMESTIC,
6 53	- AND ALL CTHER USES
	5. Amount of groundwater claimed (in miner's inches or gallons
	per minute) 75 MINIERS INCHES
NE. V. S.W. V. Sec. 25	
T. 14 N N R. 8	6. If used for irrigation, give number of acres and description
₹ ₩	of land
INDICATE POINT OF APPROPRIATION	
AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	7. Estimate amount of water used each year . 20 THE SAND
mated 5000 FT	CAKS
4.00	8. Months of year spring flows 13 MONTHS
100 mg/mg/mg/mg/mg/mg/mg/mg/mg/mg/mg/mg/mg/m	Signature of Owner Seckned Thelan
	Date Zuly 7, 1972

STATE OF MONTANA

thereby cecity that the within to strument was filed in my office or this day of the day

Records of Lewis & Clark
County, State of Montans.

HELEN KOVICH

County Recorder

Deputs

Commercial

Sec. 30 T. 14N R. 8W

Havedandt

State of Montana

State Bepartment of Health

HELENA, MONTANA 59601

August 19, 1971

Mr. Otto Haverlandt 3201 - 6th Avenue North Great Falls, MT 59401

Labora Field 1	tory No.	7 <b>43</b> 7 2125		
Collected: Date County Lewis & Cla	3/16/71	Town 2 mi. Sample from		Lincoln
Owned by Ott	to Havetand C	<b>+</b>		
P. O. Address 32	01 - 6th Ave	oue North.	Great Fal	.1s, MT

Reference is made to the above sample of water submitted to our laboratory.

The laboratory examination of this sample showed no evidence of contamination. This indicates that, as far as can be determined by a laboratory examination, the water was safe for drinking at the time the sample was taken. However, these results cannot be relied upon as indicating the safety of the water at all times unless the source is properly located and maintained.

Any well construction which does not positively exclude all surface and subsurface contamination must be considered as dangerous to health.

All dust, pump spillage, surface drainage, bird droppinge, scrapings from one's shoes, etc., must be prevented from entering the well.

This examination does not include tests for hardness, minerals, iron, fluorides, etc. nor does it include tests to determine suitability for irrigation or for stock purposes.

Yours very truly,

Claibone H. Brinck

Claiborne W. Brinck, Director Division of Environmental Sanitation

CWB:mg E.S. No. 15

cc: City-County Health Départment, 35 - 11th Avenue, Helena, MT

### CHIMICAL ARALYSIS

A sgaple of water for mineral analysis has been submitted to the State Board of Health water laboratory by Otto Haverlandt of Lincoln Montana. This sample is described as representing the vator of a drilled well.

The results of our analysis are recorded on the reverse side of this sheet, the figures representing milligrams per liver, which are equivalent to parts per million (parts of materials per million parts of water). Parts per million may be converted to grains per Sallon by dividing by 17.1.

The total mineral content of this water as determined by the total dissolved solids is 140 milligrams per liter, a content which is low and classifies the water as good (between 0 and 500 milligrams per liter) from the standpoint of

This water has a total hardness, calculated as calcium carbonate, of 140 drinking. milligrams per liter or approximately 3 grains per gallon. Such a hardness classifies the vater as moderately hard (between 5 and 12 grains per gallon). This hardness may be noticeable where ordinary soap is used (will lather with some difficulty) and scale may be formed where the water is heated as in a ter kettle or in a steam-raising plant.

This water contains 0.02 milligrams per liter of iron. This content does not exceed the limits usually set for this material (0.3 milligrams

This analysis gives information relative to the chemical quality of the per liter). water and has no significance so far as the sanitary features are concerned.

Respectfully submitted,

A. W. Clarkson, P.E. Chief, Water Section Division of Environmental Sanitation

ANC: das City-County Health Department, 35 - 11th Avenue, Holena, Montana Reports to: Otto Haverlandt, Lincoln, Hontana

# DEPARTMENT OF HEALTH TOT CHEMICAL ANALYSIS OF WATER

City of Lincold

and the same of th	CATION	SPECIFIC LOCATION	SOURCE
			Well
		· · · · · · · · · · · · · · · · · · ·	
Laboratory No	254		
Collected by			
Date Collected	2-18-71		
Date Received	8-15-71		
Analysis Reported	9-30-71		·
CHENICAL ANALYSIS (Millign	nums per liter. Divide by	17.1 to convert to grains per gallo	n)
lcon (Fe)	.02		
Calcium (Ca)	38		
Magoesium (Mg) .	12	·	
Sodium and Potassium Calc. (Na-K)	2,2		
Carbonate radical (CO3)	0		
Bicarbonate radical (HCO 3)	180		
Sulphate radical (SO 4)	4		·
Chloride (C1)	õ		
Nitrates (NO <sub>3</sub> )	.15		·
Fluorine (F)	0.2		
Total Hardness (as CaCO3)	140		
Total Dissolved Solids	140		

1518 BES CONTAN 20668 HENEN じつりょしり EC. O' MODE TOUS PRONT Section Section ナノチンススをある 大学を 一大 大日 Sec You LEGIS AND CLARK COUNTY, NORTHINA. Cruck in A STATE OF THE PARTY OF THE PAR (8) TO A ST. C. Bree of Free

A tract of land in the NEW, of Section 20, T.14 N.R.8 W. M.P.A. described as follows: Seginning at a point on the north line of said NEW, of Sec. 20, which print lies Test 494.0 feet, from the northerst corner of Test 27, T.14 N.R.8 W; continuing thence West 197.7 feet, along the north line of said NEW; thence South 202.7 feet; thence East 197.7 feet; thence Worth 203.7 feet, to the north line of said NEW; and the point of beginning and containing an area of 0.95 acres.

Description of 30.0 feet wide, having 15.0 feet of such width lying each side of, and adjacent to the following described conter line; Beginning at a point in the NEt, of Section 20, T.M. N.S. W. Which point lies west 691.7 feet, and South 117.5 feet, from the northcast corner of Sec. 20, T.M. W.R.S W. extending thence N.9600W. 271.0 feet; thence N.19930E. 107.6 feet, to the north line of said NEW, of Sec. 20, T.M. N.R.S W.

Otto E. and Ardolle G. Warrhant

Managed and the state of the st

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

Rudelph p Owner Bridge or Arlene happner For Administrator's Use	
Address 7.11-4th. Avg. S. W. File 225245	
Great Falls, Mont. 59404 May 4,1972 9:00 a.m.	
Date well started 4/4/72 GW 1	
completed 4/9/72	
Type of well	
Equipment used Cable Tools (Churn drill, rotary or other)	
Water Use: Domestic 💆 Municipal 🗌 Stock 🗋 Irrigation 🗍	
Industrial Drainage Other * Garden/Lawn	
*Describe	
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block	
and Addition),	
ESTIMATED ANNUAL WITHDRAWAL	
Size of Size and From To PERFCRATIONS OF Casting OF Casting OF Casting To PERFCRATIONS	
Kind From To Size (Feet) (Feet	)
6" I.D.   15#   0   92	
Static water level 14 Pumping water level 16 at gallons per min measured Hr minutes after pump	.ft.* .ft.* ute, olng
began.  *Measured from ground level. Well developed by pumping for hours. Power Pump. Remarks: (Gravel packing, cement packers, type of shutoff)  INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature	ing,

LICENSE NO.

#### DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

From	To		
From (Feet)	To (Feet)		
_0	10	Top soil & rock	
10	35	Rock & Gravel	
.35_	_44	Gravel	
44	7/-	Sand- some water	
_24	90	Sand-some water	<b>-</b>
90_	32	Course send	
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		Name and the same	

STATE OF MONTANA
COUNTY OF LEWIS & CLARK SS

thereby certify that the within instrument was tiled in my office on thit. It day of min. past o'clock M. and recorded on page. Records of Lewis and Clark County, State of Montang.

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ndexed coorded compared

GROUNDWATER INDE	
LUCIONITALE FOR ENERS	X.

Page \_\_/\_of\_\_/

County LEWIS AND CLARK Twp. 14 North Rge. 7 West

Sec.	Name of Appropriator	Type of Form	County File No.	' Remarks
2	Grimes, Rex	GW2	150853	
7	U. S. Forest Service (USA)	GW4	138373	
8	Caskey, W. H. & I. M.	GW2	206356	
8	Cure, Orin R.	GW4	151014	
8	Evans, Willard	GW4	150912	
3	Evans, Willard, & Wauneta	GM5	170325	
8	Herold, John	GW4	150489	
8	Schugerl, Theo W.	GW2	211315	
8	Simmons, N. O. & Flora	GW4	152002	
3	Sorensen, WMlter H.	GW2	182821	
В	Williams Jr., Jackie L.	GW4	151065	
16	Hotvedt, C. N.	GW3	207185 -	
17	Slack, Robert C. Fisher, Herbert	GW2	236407	
?	Fisher, Herbert	GW2	149467	
?	Martin, W. D. A. M.	6W2	236266	•
?	moffitt, Deane L.	6W2	182119	
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File No....

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TRIPLICATE

STATE OF MONTANA DE CE VALUE ADMINISTRATOR OF GROUNDWATER GODE OFFICE OF STATE ENGINEER DEC 17 1963

	And the state of t
)	Notice of Completion of GrandwaterNEER.
	Appropriation by Means of Well

Clay and boulders from

(Under Chapter 237, Montana Session Laws, 1961)

surface	to58	ft.
	,	

Top of Ground

(Elev. above sea level....

Owner Rex Grines Address Flesher Road

Driller Walter Riddook Address Helena, Hontana

8 ft. water gravel

Date of Notice of Appropriation of Groundwater October 19,63

Date well started Oct. 14,88 Date Completed Oct. 19,68

Type of well Prilled Equipment Used Churm drill (Churn, drill, rotary or other)

Total depth of well 54 ft.

Water Use: Domestic Municipal Other Irrigation Industrial Drainage Stock

Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well.

Size of Drilled	Size and Weight of	From (Feet)	To (Feet)		PERFORATION	RATIONS	
Hole	Casing			Kind Size	From (Feet)	To (Feet)	
6"	6" - 10#	0	84		OE10		
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		1/4	S	ec.2.		r <i>!!!.!</i>	Y R	70

Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well.

Pumping Water Level feet at gal. per minute.

Discharge in gal. per min. of flowing well.

Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of

acres irrigated, if used for irrigation)....

Show exact depth of bottom. 54 #15

Indicate location of well and place of use, if possible. Each small square represents 10 acres.

Montana license no 49 Driller's License Number

Length of Test 1 100

Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

How Tested beiler

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

9701

STATE OF MONTANA

I hereby penify that the within in-serument was filed in my office on was 1993 at mire past

	٦

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CountyL	evi.s	& Clark

File No.... DUPLICATE

STATE OF MONTANA



	OFFICE OF STATE ENGINEER
Declaration	of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961)  Chapter 237, Montana Session Laws, 1961)
	Chapter 237, Montana Session Laws, 1961)
U.S. Forest Serv.	
(Name of Appropriator	State of Montana
have appropriated groundwater ac	cording to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based
Section 7	3. Date or approximate date of earliest beneficial use; and how continuous the use has been well #1-1957, used continuous ince in summer scraths. Wells #2-5-Agt. 1961, used continuous
#5. x #1. x	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 100 gal. per minute(20 gal/min. each well).
5 Sec. 7 T148 R. 7W.	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof <b>sot applicable.</b>
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.  7. The date of commencement and commenc	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
drawal of groundwater Well #	l installed summer of 1957. 2-5 installed in August, 1961.
	· · · · · · · · · · · · · · · · · · ·
8. The depth of water tableApprox	ximately 5-6 feet.
works for the withdrawal of groun	type, size and depth of each well or the general specifications of any other adwater. All walls were drilled, with steel conings, well # 1 a. Depths. No. 1,20 feet; No. 2, 32% feet; No. 3, 36 feet; eat.
10. The estimated amount of groundw	ater withdrawn each year 50.000 gallons.
4-12 sand, gravel; 12-18 hardpe	in the drilling of each well if available No. 1, not available. No 2-ers; 9-27 sand, clay, gravel; 24-33 clean sand, gravel. No. 3-1; 6-29 clay, gravel; 29-35 clay; 36 gravel. No. 4-0-4 topsoil; n clay; 18-33 clay, gravel; 33-34 gravel, sand, No. 5-0-3 topsoil 8-32 clay, gravel; 32-33 clean gravel, sand.
12. Such other information of a similar reference to book and page of any	r nature as may be useful in carrying out the policy of this act, including county record.
	United States of America
	Signature of Owner Bistrict Rester Date December 4, 1962

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

December 138373

Outh 138373

I herein a control of the within Instrument of led in weather in A.D. 1062 and 20 min. past of the office on this Thurst of Montana.

The country of the office of Montana.

Stelle Country Recommendation of the Country of the office of Montana.

DUPLICATE

File No.

Top of Ground

LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD

County

1911 B 792

	(Elev. above sea level	) Notice of Completion of Groundwater				
	oto 5H	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962				
	topsoil + grand	(Under Chapter 237 Montana Session Laws, 1961, as amended)				
	V	Owner W. H. or J. M. Cackey Address Lineal of montang				
	5Ht 25Ht	Driller Wesley Lindsay Address Charcey, Montang				
	5. pt to 25 ft Hardpan	$\mathcal{J}$				
<u></u>		Date of Notice of appropriation of groundwater  Date well started 7-26-69 Date completed 7-31-69				
	25 HT to 38	Date well started Date completed Z				
	granel & clay	Type of well Drilled Equipment used Churn- (Dug, driven, bored or drilled) (Churn drill, rotary or other)				
	guine.	Water use: Domestic ☑ Municipal ☐ Stock ☐ Irrigation ☑ Industrial ☐ Drainage ☐ Other ☐				
		Indicate on the diagram the character and thickness of the different strata				
_	38 ft to 40 ft grand and	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.				
-	gravely aand					
	U	Drilled Weight (Feet) (Feet) PERFORATIONS  Hole of Casing Kind From To				
		6" 178th. 0 56 Size (Feet) (Feet)				
	110 Lt 5 55 Lt	4x12 35 40				
-	40ft 55ft					
	, violet (joe					
	1++ 1+	N Static Water Level for non-flowing well				
-	5-5 ft to 5-6 ft. granel	Static water never for non-nowing wen 22 feet.				
	granel					
		Pumping Water Level 35 feet  at 22 gal. per minute.				
		Discharge in gal. per min. of flowing well				
		How Tested Bailer				
_		Length of Test Z hie				
		Remarks: (Gravel packing, cementing, pack-				
-		NW14 Csec. 8. T.14. R. 7. ers, type of shutoff)				
		Indicate location of well and place of use, if possible. Each				
		small square represents 40 acres.				
-		(Continue on reverse side)				
		USE-If used for irrigation, industrial, drainage or other. Explain, state				
		number of acres and location or other data (i.e.: Lot, Block and Addition).				
		Domestic use				
	Show exact depth of bottom.	S. C.				
		38				
County (	m to be prepared by driller, and three co Clerk and Recorder in the county in whic	the well is located, tizsue copy to be Driller's License Number				
	by driller.  nawer all questions. If not applicable,	so state otherwise the form will be Wesley Luidsey				
	returned.  Driller's Signature.  45760					
		45 /60				

Indexed Reserved Compared

STATE OF MONTANA SE

i hereby certify that the within instrument was filed in my office on this day of at min. past o'clock AM

Records of bowls o'Clark

County State of Montane.

2.00

MONTALA VALET RESOURCES BOARD PECEIVED

OCT 22 1969

Approved Stock Form--State Publishing Co., Helena, Momana-41921

File No.

DUPLICATE

T /# AR 7 P

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Declaration of Vested Groundwater Rights ATE INGINEER

(Under Chapter 237, Montana Session Laws, 1961)

~	(Name of Appropriator)		(Address) (Town) State of Montana
ha	ounty of ve appropriated groundwater accordin	ıg t	o the Montana laws in effect prior to January 1, 1962, as follows:
	N		
Γ		2.	The beneficial use on which the claim is based
-			Household and watering grass and tress
		3	Date or approximate date of earliest beneficial use; and how contin
1		.,.	ous the use has been September, 1952. Used
			continuously ever since
1	E		
-		4.	The amount of groundwater claimed (in miner's inches or galle
			per minute) 20 gal. per minute
		5	If used for irrigation, give the acreage and description of the lan
L.,	Apprex. 10 scree in NEIN		to which water has been applied and name of the owner there
•		4 4	Approximately 10 acres in NE:N/: Sec. 8, T. 14 N., R. 7 W. M.P.M. Orin R. and Mary
	1/ Sec 8 14N. R 7W Livis and Clark Co. Mont		Cure (Lewis and Clark County, Mantana)
ndi	cate point of appropriation		•
na mal	place of use, if possible. Each I square represents 10 acres.	6.	The means of withdrawing such water from the ground and the lo
			tion of each well or other means of withdrawal
			By pump from dag well.
	drawal of groundwater . Septem be	r,	1952
8.	The depth of water table 12 feet.	3	inches at time well was dug.
3.	The depth of water table 12 feet.  So far as it may be available, the ty works for the withdrawal of groundwa	3 pc,	inches at time well was dag.  size and depth of each well or the general specifications of any of well dag by hand to depth of approximately
3.	The depth of water table 12 feet.  So far as it may be available, the ty works for the withdrawal of groundwa	3 pc,	inches at time well was dag.  size and depth of each well or the general specifications of any of well dag by hand to depth of approximately
8. 9.	The depth of water table 12 feet.  So far as it may be available, the ty works for the withdrawal of groundway 3 feet below water.  The estimated amount of groundwater	pe, ter	inches at time well was day.  size and depth of each well or the general specifications of any of well day by hand to depth of approximately le.
8. 9.	The depth of water table 12 feet.  So far as it may be available, the ty works for the withdrawal of groundway 3 feet below water.  The estimated amount of groundwater	pe, ter	inches at time well was day.  size and depth of each well or the general specifications of any of well day by hand to depth of approximately le.
8. 9.	The depth of water table 12 feet.  So far as it may be available, the ty works for the withdrawal of groundway 3 feet below water.  The estimated amount of groundwater	pe, ter	inches at time well was dag.  size and depth of each well or the general specifications of any of well dag by hand to depth of approximately.  thdrawn cach year Amount varies considerably.
9. 0.	The depth of water table 12 feet So far as it may be available, the ty works for the withdrawal of groundwa  3 feet below water  The estimated amount of groundwater  The log of formations encountered in Mostly gravel and	3 pe, ter ter with the	inches at time well was dag.  size and depth of each well or the general specifications of any of well dag by hand to depth of approximately le.  thdrawn each year Amount varies considerably.  drilling of each well if available.
8. 9. 0.	The depth of water table 12 feet  So far as it may be available, the ty works for the withdrawal of groundwa  3 feet below water  The estimated amount of groundwater  The log of formations encountered in Mostly gravel and si	3 pe, ter withe	inches at time well was day.  size and depth of each well or the general specifications of any of well day by hand to depth of approximately.  thdrawn each year Amount varies considerably.  drilling of each well if available.  rocks.
8. 9. 0.	The depth of water table 12 feet  So far as it may be available, the ty works for the withdrawal of groundwa  3 feet below water  The estimated amount of groundwater  The log of formations encountered in Mostly gravel and si	3 pe, ter withe	inches at time well was day.  size and depth of each well or the general specifications of any of Well day by hand to depth of approximately.  thdrawn cach year Amount varies considerably.  drilling of each well if available rocks.
8. 9. 0.	The depth of water table 12 feet  So far as it may be available, the ty works for the withdrawal of groundwa  3 feet below water  The estimated amount of groundwater  The log of formations encountered in Mostly gravel and si	3 pe, ter withe	inches at time well was day.  size and depth of each well or the general specifications of any of Well day by hand to depth of approximately.  thdrawn cach year Amount varies considerably.  drilling of each well if available rocks.
8. 9. 0.	The depth of water table 12 feet  So far as it may be available, the ty works for the withdrawal of groundwa  3 feet below water  The estimated amount of groundwater  The log of formations encountered in Mostly gravel and si	3 pe, ter withe	inches at time well was day.  size and depth of each well or the general specifications of any of well day by hand to depth of approximately.  thdrawn each year Amount varies considerably.  drilling of each well if available  reas may be useful in carrying out the policy of this act, includ record Not applicable.  Signature of Owner Construction with the policy of the act, include the policy of the act applies the policy of the act, include the policy of the ac

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 12250

Recorded Compared

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File No.

DUPLICATE

T. A. R. County

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

# OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights ULO 18 1963

	Under Chapter	237, Montana Session Laws, 1961)	STATE ENGLISED
1. Will are E	ropriator)	of B(A + 93 (Address)  (1-1 State of W(c); To the Montana laws in effect prior to	tincola
have appropriated groundwat	er according to	the Montana laws in effect prior to	January 1, 1962, as follows:
N	<b>T</b>	The beneficial use on which the claim  Training of Tillian  Date or approximate date of earliest ous the use has been 5	beneficial use; and how continu-
	4.	The amount of groundwater claimed per minute) S. C. L. J	
N. S. N. W. S.		If used for irrigation, give the acrea to which water has been applied at	ge and description of the lands
V E4 NW Sec. 8 T./H R. 7		Wil knied & Wasing	tu Erans
Indicate point of appropriation and place of use, if possible. Eac small square represents 10 acres	h	The means of withdrawing such wate tion of each well or other means of wi	
7. The date of commencemen drawal of groundwater	t and completic	on of the construction of the well, w	cells, or other works for with-
S. The depth of water table	21'		
works for the withdrawal of	groundwater	ize and depth of each well or the ger	
	*********************		
10. The estimated amount of gr	oundwater with	ndrawn each year 15, 250,	
11. The log of formations encoun	ntered in the d	rilling of each well if available	
***************************************	****** <b>**</b> *******		
		e as may be useful in carrying out t	
****	*******		
		Signature of Owner	Marel Erry, 2
		Date	2-13-63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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COUNTY OF IL WIS & CHARK | 95.

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	au Aut	1965		TRATOR	OF MONTA OF GROUNI	OWATER C	ODE	
	Top of Ground FERRED T	Ó		FFICE OF	STATE EN	GINEER —		
-	(Elev. above sea level	)	Notice of		_	_		•
0					by Me			
0, 5, 0, 10, 10, 10, 10, 10, 10, 10, 10, 10,	Bellee.		Willand	apter 237,	Montana Se	ssion Laws,	1961)	
10	900m/ 9		vanceta					~ <i>}</i>
15	WATE 15		Pat Byen				-	
90	C/AY 31		•				·	
25	wake 27'		Notice of Appro			_		
2/	······································		ell started	_			•	
		Type of	f well de: //e driven, bored or	. <b>4</b>	Equipme	nt Used	way de	·. //
		drille			other)	Loudly C	•	
		Water	Use: Domestic		nicipal [	Other	Irriga	ation 🗀
_ [			Industrial		ainage 🗌	Stock [		
-			dicate on the d met with in drill					
-		Show d	epth at which w	ater is enc	ountered, thi	ckness and	character of	
-		bearing	strata and heig	ht to which	n water rises	in the well.		
-		Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	PER	FORATIONS	
-		Hole 7 "	Casing	0		Kind Size	From (Feet)	To (Fost)
			semonics.	}	J. C	Note for	1 Acres 10 10 10 10 10 10 10 10 10 10 10 10 10	Share Market
							1	
_								
_								
-	N N	St	atic Water Level	for non-fle	owing Well	<b>Z</b>		feet.
-		Si	aut-in Pressure f	or Flowing	well			
- 1		P1	umping Water Le	velevel	feet	at 60	gal. per	minute.
<b> </b>		D	ischarge in gal. p	er min. of	flowing well			
	w	1	ow Tested.					
		R	emarks: (Gravel tion of		cementing, p			
					tinent infor			
_		<u> </u>	acres ir	rigated, if	used for irri	gation)		
_	<sup>1</sup> / <sub>4</sub> Sec. 2 1/ <sub>2</sub>	NA REAL						
_								
, ,	Indicate location of							
-	Indicate location of place of use, if possi small square represente	ble. Each	·····				***************	
- 1	place of use, if possi	ble. Each s 10 acres.						

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Driller's License Number

Driller's Signature

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

170325 Gempared | STATE OF MONTANA
SOUNTY OF LEWIS & CLARK SS Freeby certify that the within Instrument was filed in my office on
that day of at 5 min. past

O'clock A.M.

Records of Lewis & Clark

County, State of Montana.

File No.

DUPLICATE

T R County

#### STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER

1. John Rerold (Name of Appropriator)	(Address) (Town)
County of Lewis Clark have appropriated groundwater accordi	State of FCD vales ing to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based domestic, irr
	thou of trees - sumberly
W E	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Since Aug. 1949, continuous aince then for about 9 months out of each year
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 15 gallons per minute
S	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner theree Cabin cite of about one acre
14 Sec 8 T. 14 N. 7 W.	We have the state of the state
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	6. The meens of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commencement and condrawal of groundwater. Etarted.	***************************************
	apletion of the construction of the well, wells, or other works for wit and completed in about one week during July, I
8. The depth of water table	specifications of the well, wells, or other works for with and completed in about one week during July, I work size and depth of each well or the general specifications of any other 1/1 plps with pump, 30 deep.
8. The depth of water table	apletion of the construction of the well, wells, or other works for wit and completed in about one week during July, leaves, size and depth of each well or the general specifications of any other
8. The depth of water table	specifications of the well, wells, or other works for with and completed in about one week during July, I work size and depth of each well or the general specifications of any other 1/1 plps with pump, 30 deep.
8. The depth of water table	specifications of the well, wells, or other works for with and completed in about one week during July, I work size and depth of each well or the general specifications of any other 1/1 plps with pump, 30 deep.
8. The depth of water table  9. So far as it may be available, the tworks for the withdrawal of groundwate  10. The estimated amount of groundwate	spletion of the construction of the well, wells, or other works for wit and completed in about one week during July, if you will be seen the second depth of each well or the general specifications of any other 1/2 plps with pump, 30 deep
8. The depth of water table  9. So far as it may be available, the tworks for the withdrawal of groundwate  10. The estimated amount of groundwate	pletion of the construction of the well, wells, or other works for wit and completed in about one week during July, if yoe, size and depth of each well or the general specifications of any other 1/2" plps with pump, 30. deep
8. The depth of water table  9. So far as it may be available, the tworks for the withdrawal of groundwate  10. The estimated amount of groundwate	pletion of the construction of the well, wells, or other works for wit and completed in about one week during July, if yoe, size and depth of each well or the general specifications of any other 1/2" plps with pump, 30. deep
8. The depth of water table	pletion of the construction of the well, wells, or other works for wit and completed in about one week during July, if yoe, size and depth of each well or the general specifications of any other 1/2" plps with pump, 30. deep
8. The depth of water table	apletion of the construction of the well, wells, or other works for with and completed in about one week during July, if you with pump, size and depth of each well or the general specifications of any other 1/2" pips with pump, 30. deep.  The drilling of each well if available.  The drilling of each well if available.  The drilling of each well if available.
8. The depth of water table	r withdrawn each year  the drilling of each well in carrying out the policy of this act, including net year.
8. The depth of water table	apletion of the construction of the well, wells, or other works for wing and completed in about one week during July, I were size and depth of each well or the general specifications of any other limits with pump, 30. deep with pump, 30. deep rewithdrawn each year the drilling of each well if available mature as may be useful in carrying out the policy of this act, includingly record.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

COUNTY OF LEWIS & CLARK SS

2:00

Received Compared

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File No.....

r. 141 R. 7H

County Levis and Clark

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

Top of Ground		0.	ffice of	STATE E	NGINEER		
(Elev. above sea level	)	Notice of Approp				_	ter
Wash boulders and clay		(Under Ch	apter 237,	Montana S	Session Lav	ws, 1961)	
	Owner.	Theo W. Sch	ugerl	Addres	s Lincol	n. Monte:	na . 5963
30 •	Driller	Aikins Dril	ling Com	panyAddres	sShelby	. Montani	a 59474
Coerse gravel		f Notice of Appro			_		
401		rell started7					
Sand and Tre el 50: Water sand 55: Sand	Туре о	f wellChurn.l		Equip	nent Used	Churn .d:	rill
601	Water	Use: Domestic Industrial		micipal []	Other Stock		rigation 5
: :- :	strata : Show d	ndicate on the d met with in drill lepth at which w g strata and heig	ing, such a ater is enc	is soil, clay ountered, t	, shale, gra hickness an	ivel, rock o id characte	r sand, etc
-	Size of Drilled	Size amú Weight of	From (Feet)	To (Feet)		PERFORATIO	NS
	Hole	Casing			Kind	From (Feet)	To (Feet)
Doc. No. 21315  Filed for record  this 4 day of Aug (  A. D. 19 70; at 10.70  o'clock Ail.	en en	55.51 7#	0	51			
N	S	tatic Water Level	for non-fl	owing Well	32		feet
	si	hut-in Pressure f	or Flowing	g Well			*************
Х	P	umping Water Le	evel <b>32</b> .	fe	et <b>at24</b> 0	0gal.	per mi <del>nute</del>
	D	ischarge in gal. 1	per min. of	flowing w	ell	*************	**************
	E	ow TestedRai	ling	Leng	th of Test	4Hours	<b>B</b>
	R		place of u	cementing, se of grow tineut inf	ndwater if	not at we	ll, and an
		acres ir	rigated, if	used for ir	rigation)./.	2tacres	*********
N.W.1/4 Sec. S T/4A/		l.eri.g.zi	t.2.d.		****		
Indicate location of well place of use, if possible. small square represents 10	Each	,					·····
Show exact depth of bottom.				Coxi Driller	1. Jeke s License	Number	79
					acception of the Signature	Reken	- 

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Indexed Recorded Compared

STATE OF MONTANA SE

1 hereby certify that the within in strument was filed in my office on this day of A.D. 1970 at 0 min past

File No....

DUPLICATE

County 1964

### STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE

WAGINEER

OFFICE OF BIRTH BRIGHT

### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

E. O Y FLONI	3/1	MONS			TANA
E. O X FLORA Name of Approp	riator)		(Address)	(Town)	
ounty of L + W / S X ve appropriated groundwater	according to	the Montar	ate of	January 1, 1962, as fo	: zwollo
N	2.	The benefici	al use on which the claim	is based. Hom.	
	3.	Date or app	roximate date of earliest has been /95.7	beneficial use; and how	continu-
	- Ε 4.	The amount per minute)	t of groundwater elaimed	l (in miner's inches o	or gallons
s	5.	If used for	irrigation, give the acres	ge and description of	r thereof
1/4 Sec. 8 T. 14 R. 7 W	_	7	AFS IN A	- SUMMON S	•
icate point of appropriation place of use, if possible. Each li square represents 10 acres.	6.	The means	of withdrawing such water well or other means of w	r from the ground and	the loca-
The date of commencement a drawal of groundwater.	***	on of the con	nstruction of the well,	vells, or other works	for with-
The depth of water table	20, the type, soundwater	on of the con	th of each well or the ge	vells, or other works	for with-
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152002

COUNTY OF LEWIS & CLARK 38

I hereby certify the many office on this strument was filed to my office on this A.D. 19 • 4 at a strument past of country state of Montana.

Top of Ground  (Elev. above sea level 4800)  Top of Ground  (Elev. above sea level 4800)  Notice of Completion of Groundwater  Appropriation by Means of Well  DEVELOYED ATTE NAUARY 1, 1962  (Under Chapter 237, Montana Session Laws, 1961)  Owner MATET AS SYNAMARISE Co. B. C. S.	GW 2			Approved	Stock Fore	n-State Publish	ing Co., Helena	, Montane-436	42
Top of Ground  (Elev. above sea level 4800.  Top of Ground  (Elev. above sea level 4800.  Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962  (Indee Chapter 237, Montana Session Laws, 1961)  Deliler	File No	*******					-		• • • • • • • • • • • • • • • • • • • •
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Please answer all questions. If not applicable, so state, otherwise the form will be Driller's Signature.	Please answer all question returned.	ons. If not applicable, so sta	te, otherwis	se the form w	vill be	Weth	de Cirman	concer	

Reconted Compared

Approved Stock Form—State Publishing Co., Helena, Montana—42234

File No.

Count Lewis & Chark.

### DUPLICATE

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DEC 26 1969

walla i a i i vi	of Vested Groundwater Rights ATC C.
(Under	of Vested Groundwater Rights ATE ENGINEER Chapter 237, Montana Session Laws, 1961)
11.61.611.	
Jakie & Wallian	nog Ja. of 1227 Hauser Helena
(Name of Appropriate	(Address) (Town)
county of Jewie a Cl	State of Montana State of January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based. The beneficial use on which the claim is based.
	and garden
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 15-512
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 500 inches
	5. If used for irrigation, give the acreage and description of the lands
NW/4 "	to which water has been applied and name of the owner thereof
Soc. 8 T. 14 R. 7	Election & Jawn
•	
licate point of appropriation  d place of use, if possible. Each	
all square represents 10 acres.	6. The means of withdrawing such water from the ground, and the location of each well or other means of withdrawal
	tion of each well or other means of withdraway
	auturde electric premis
	auticle electur pump.
The date of commencement and o	actual diche pung.
The date of commencement and odrawal of groundwater.	completion of the construction of the well, wells, or other works for with-
	completion of the construction of the well, wells, or other works for with-
drawal of groundwater	completion of the construction of the well, wells, or other works for with-
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The depth of water table.  So far as it may be available, the	completion of the construction of the well, wells, or other works for with-
The depth of water table.  So far as it may be available, the works for the withdrawal of ground	completion of the construction of the well, wells, or other works for with-
The depth of water table.  So far as it may be available, the works for the withdrawal of ground	completion of the construction of the well, wells, or other works for with-
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Record C.

STATE OF DOMESTIA

I hereby certify me to the within instrument was to do my office on this.

A.D. 19 63 OS min. past

County State of General Science & Clark

County State of Montana.

County Recorder

By Mystle Xaas

Deputy

Signature of Owner.....

This form to be prepared by contractor (if any), otherwise by the owner.

These copies of this notice are to be filed the Country Ferk and Recorder of the country in which the relative are to the country in the country in which the relative are to the country in which the relative are answer all questions. If not applied the, so state, otherwise the form will be returned.

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### MONTANA WATER RESOURCES BOARD Groundwater Division Mitchell Building Helena, Montana 59601

	Recently a copy of a groundwater appropriation form,
	GW 1, Notice of Appropriation of Groundwater
Check	X GW 2, Notice of Completion of Groundwater Appropriation by means of Well
should be	GW 3, Notice of Completion of Groundwater Appropriation without Well
	GW 4, Declaration of Vested Groundwater Rights (This form is obsolete and was limited by law to use only through 1965)
was	forwarded to this office by the County Clerk and Recorder.
	This form is identified by 1305 W. Aluminum Owner Hotvedt, C. N. Address Butte, Montana 59701
	Location T. 14N., R. 7W., Sec. 16 Document No. 207185
<u>x</u>	The form is incomplete. Please complete the enclosed copy by providing information where indicated, or as noted here and return the corrected copy to the Montana Water Resources Board in Helena.
	Please indicate dates of commencement and completion of spring development.  Also provide information concerning use of water (domestic, stock, irrigation, etc.)
$\boldsymbol{X}$	Other. The water will be used For Mining, Milling 4
/7 6	$n \rightarrow c + 1 \leftarrow 0 \rightarrow c \rightarrow c$
• •	This is not a well, it is a natural string
60	my Patented Minny Claim
Paddon	County recording information is missing. Please forward this information to the Montana Water Resources Board in Helena.
	Dulas S. Smith

MONTANA WATER RESOURCES BOARD RECELVED File No. DEC 22 1969 County Ac 20 Y Clark QUADRUPLICATE 7 ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) of Appropriation of Groundwater... Owner ask to N It test Address (1305 W Alvin mon Butter Mont. 5970 Contractor (if any) ... Address of Contractor ..... Date Completed... Date Started ..... Describe means of obtaining groundwater without a well "as by sub-interest and other natural processes." Exclude depth to Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use Indicate point of appropriation and place of use, if possible. Signature of Owner..... This form to be prepared by contractor (if any), otherwise by the owner. There copies of this notice are to be filed the County Clerk and Recorder of the county in which the Theast answer all questions. If not applied e, so state, otherwise the form will be returned. Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. .....EUENEE

DRILLER'S LOG

"Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

gravel, shale, sandstone, etc. Show depth at which water is found and

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

this form to be prepared by driller, and three copies to be filed by the <b>owner</b> with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	op of From (Feet)	Ground	(Elev. above sea level)
this form to be prepared by driller, and three copies to be filed by the <b>owner</b> with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From (Feet)	To	· · · · · · · · · · · · · · · · · · ·
which the well is located, last copy to be retained by driller.		To (Feet)	
icase allower all questions. It has additioned so state, otherwise the		13	Tov soil & gravel
orm may be returned.	15	28	olay & sravel
Owner Robert C. Slack For Administrator's Use	20	4.1	clay & rock
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1 1-	52	56	clay & Fra <b>vel</b>
Well losted in L.&C. Co.)			
die wen statted kantanakan by	56	<u> </u>	solid sand stone
completed 5/8/73	<u>62</u>	65	rock
ype of well (Dug, driven, bored or drilled)			مهورة مساورة مساورة المساور المداورة والمساورة
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(Churn drill, rotary or other)  Vater Use: Domestic Municipal Stock Irrigation			as along these bears with these SI '11 parts made links with this state and the same that
Industrial Drainage Other * Garden/Lawn *			
<del></del>			
Describe			
state number of acres and location or other data (i.e. Lot, Block	************		
and Addition).			ga galay uniga samin anno simon hann balay siriya iyam, iyann orinir iyanin hililin diriyar barro alah
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Hole of Cating Kind From To Size (Feet) (Feet)			
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			and the state of t
74			
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N.E. Va. SW. Va. Sec. 17 T. 14 N.R. 7 E			
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LICENSE NO. 200			Show exact depth of bottom

STATE OF MUNIANA

Robert C. Slack 2.00

Great Falls, Montana (Well loated in L.&C. Co.) SSSC RAVOR DAAVO

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File No				T.	14.N I	2711	( (
DUPLICATE					ounty Lo	C	************
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(Elev. above sea level 5400	?, ´ !	Notice of				ndwate	rncen
\$ 2t.		Approp	riation	by Me	eans of	Mell	HINEEN
top soil		(Under Ch	apter 237,	Montana S	ession Laws	a, 1961)	
48 ft clay mixed with	Owner.	Berbert Fig	her	Address	Pleshe	p Road	<del></del>
- boulders.	Driller.	Walter Ridd	lock	Address	Helena	, Mont.	
2 44	Date of	Notice of Appro	priation of	Groundwa	er Ootob	er 26,1	965
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		well Domes	•				
total depth 52 ft.		iriven, bored or	and the state of t		, drill, rotary		
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		dicate on the d act with in drill					
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N	St	atic Water Level	for non-flo	wing Well.	27.21	Fa	feet.
-   X	Sh	ut-in Pressure i	for Flowing	Well		**********	*******
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		w Tested					•
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Indicate location of well a	nd	*************		· - • - · · · · · · · · · · · · · · · ·			
place of use, if possible. Es		************		*********	***********	**********	
-				*************		-4	
Show exact depth of bottom.	52 ft.				t. License l		49
				Mo	o Ancense	A	_1
				Driller	's Signature	e	R

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

COUNTY OF LEWIS & CLARK SS

strument were fixed in my office on this 30 Capacity of the pass

: 2:00

Recorded Compared

DRILLER'S LOG

Indicate the character, color, thick-

height to which water rises in well.

---- ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWAYER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter	237	Montana	Session	Laws.	1961.	25	amended)	

LICENSE NO. 3.03

(Under C	Chapter 237	Montana	Session	Laws, 1961	, as amend	led)	Top of	Ground	(Elev. above sca level)	
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in								To (Feet)		
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•	b. W. A.			20						
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	pleted5	•	. 1			ı				
		•	-	,						
	ell		(Du	z. driven, bored	or drilled)	********				
Equipment used CABLE TOOLS (Churn drill, rotary or other)										
Water Use:	Domestic	M Mu				on []				
	ustrial 🔲	•								
			011	_	Garden/Lav					
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block										
and Addition).										
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STATE OF MONTANA

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-	(Under Chapter 237, Montana Session Laws, 1961)										
- 50:/		242 2									
30.7		Deane L. M									
2	Driller	Pat Byrne	************	Addres	Gt. Fa	lls, M	intara				
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- Clay	Date	Date well started 9-16-1966 Date Completed 9-1711966									
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30	TO	<u> </u>									
N		Static Water Level	for non-flo	wing Well.	7		fe				
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- 1					ndwater if a primation, in						
			-		·	_					
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Indicate location o	f well and	7	***********	<i>.</i>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*************					
place of use, if por	ssible. Each	Dean S. Moffee									
small square represen	HE TO SCIES.	444.04°			***********	**********					
Show exact depth of b	nttom.				135						
Same and the same	Jan John	i.		Driller	's License N	Number					
NUTARY PUBLIC for the					I La	\*************************************	*.,**********				
Residing at Lacol				Driller	s Signatur.						

This form to be prepared by driller, and three copies to be filed by the owner with the County Clevk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

COUNTY OF LEWIS OF ARK S

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A.D. 1966

Respondence of the war & Clark County, Sinte on County Respondence of the Coun